


SMALL-SIZED ACOUSTIC TRANSDUCER

Patent number: JP2001128286
Publication date: 2001-05-11
Inventor: LENHARD-BACKHAUS HUGO
Applicant: AKG ACOUSTICS GMBH
Classification:
- international: **H04R9/04; H04R9/00;** (IPC1-7): H04R9/02; H04R9/04
- european: H04R9/04M
Application number: JP20000290656 20000925
Priority number(s): AT19990001630 19990923

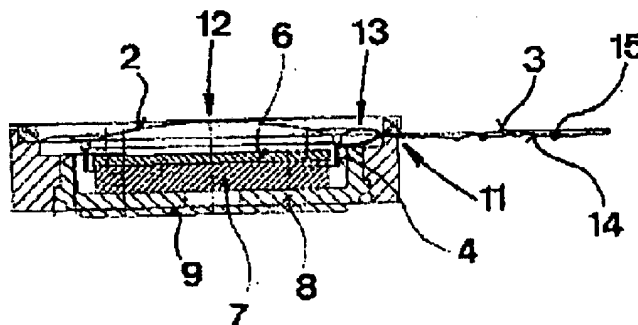
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Abstract of JP2001128286

PROBLEM TO BE SOLVED: To provide a small-sized acoustic transducer with a simple structure, high reliability that can accurately manufactured and assembled. **SOLUTION:** This acoustic transducer is based on the principles of electrodynamics consisting of a diaphragm 2 made of transducer sheets placed in a case 5 and a coil 4 with lead wires 14. The transducer sheets form a lug 3 erected radially outwardly at least at one position around them and at least one of the coil lead wires 14 is fixed to the area of the lug 3 or preferably adhered thereto.



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